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M.L.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Hitoshi Nomura et al. Art Unit : Unknown
Serial No. : 09/720,285 Examiner : Unknown
Filed : December 31, 2000
Title : NOVEL HEMOPOIETIN RECEPTOR PROTEINS

Commissioner for Patents
Washington, D.C. 20231

5F00

SECOND PRELIMINARY AMENDMENT

Prior to examination, please amend the application as follows.

In the Specification:

At page 31, lines 10-13, delete "Figure 16 shows a comparison between amino acid sequences of human and mouse NR8 β . The amino acid sequences where the two coincide are shadowed. Also, cysteine residues conserved in other hemopoietin receptors are displayed in boldface type within the sequence."

At page 31, lines 14-18, delete "Figure 17 shows a comparison between amino acid sequences of human and mouse NR8 γ . The amino acid sequences where the two coincide are shadowed. Also, cysteine residues conserved in other hemopoietin receptors and the WSXWS-Box are displayed in boldface type within the sequence."

At page 31, line 19, replace "18" with --16--.

At page 31, line 23, replace "19" with --17--.

At page 55, lines 29-30, delete "Figure 16 shows a comparison between human and mouse NR8 β amino acid sequences."

At page 55, lines 30-31, delete "Figure 17 shows a comparison between human and mouse NR8 γ amino acid sequences."

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

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